

FIG. 1

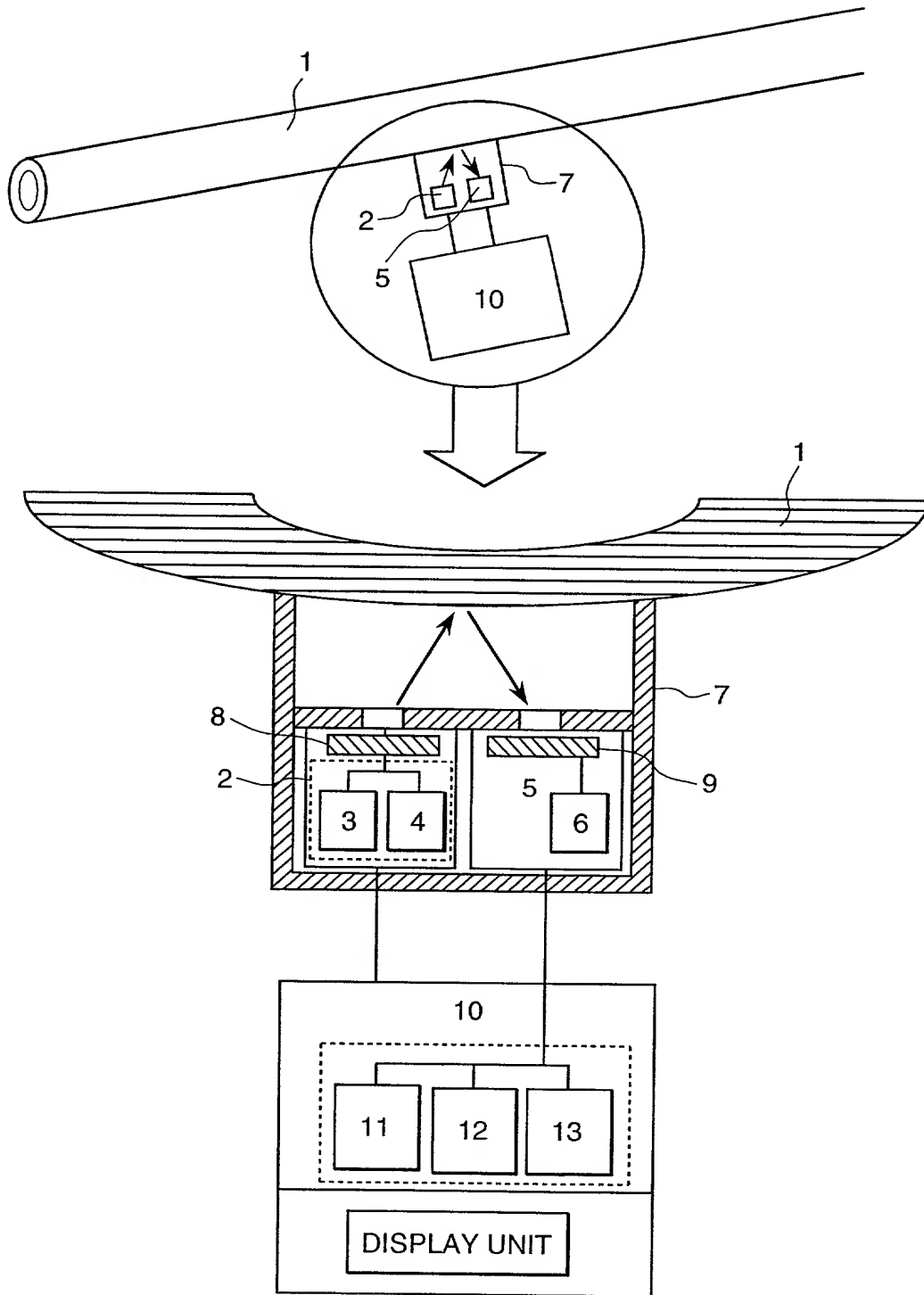


FIG. 2

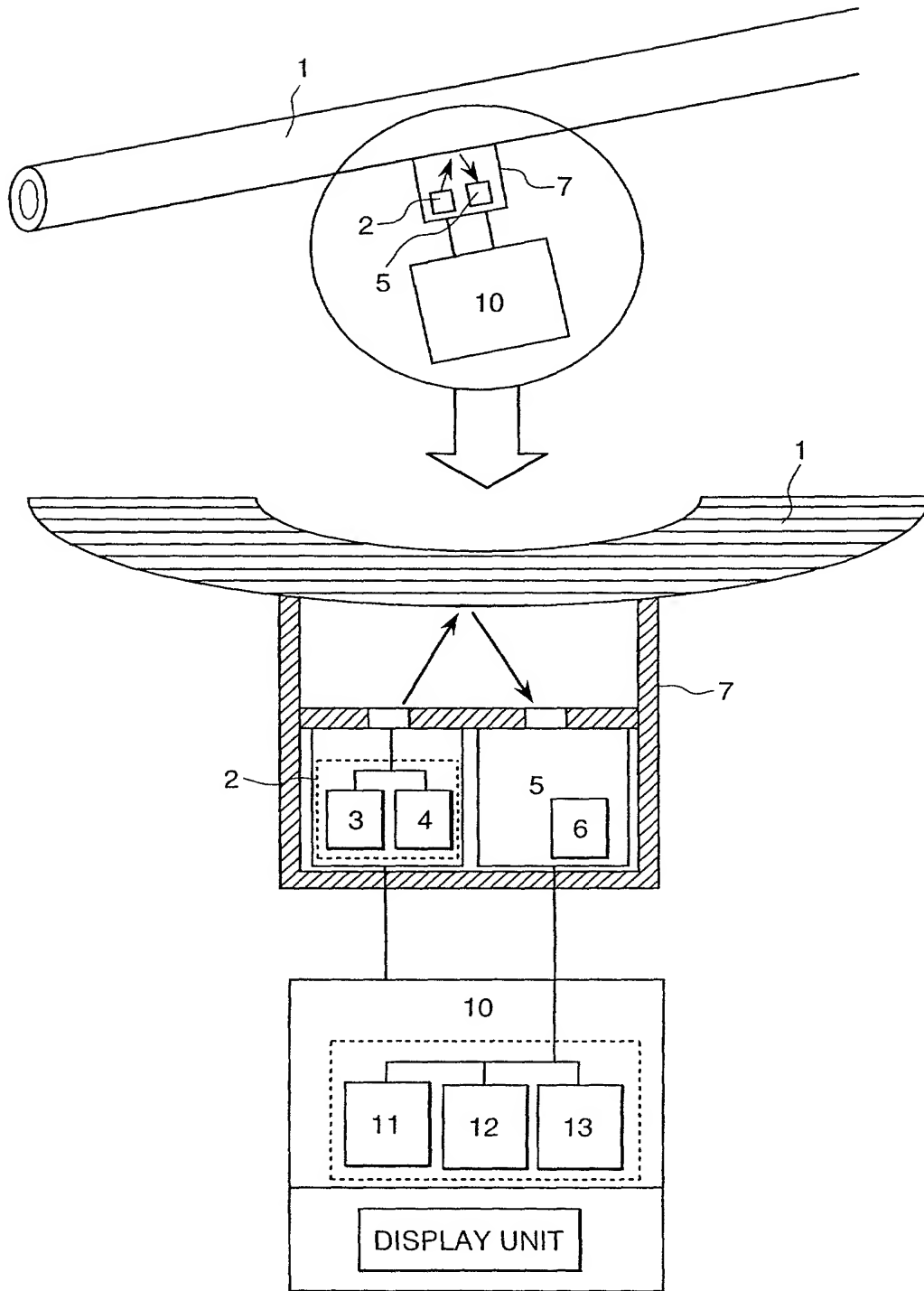


FIG. 3

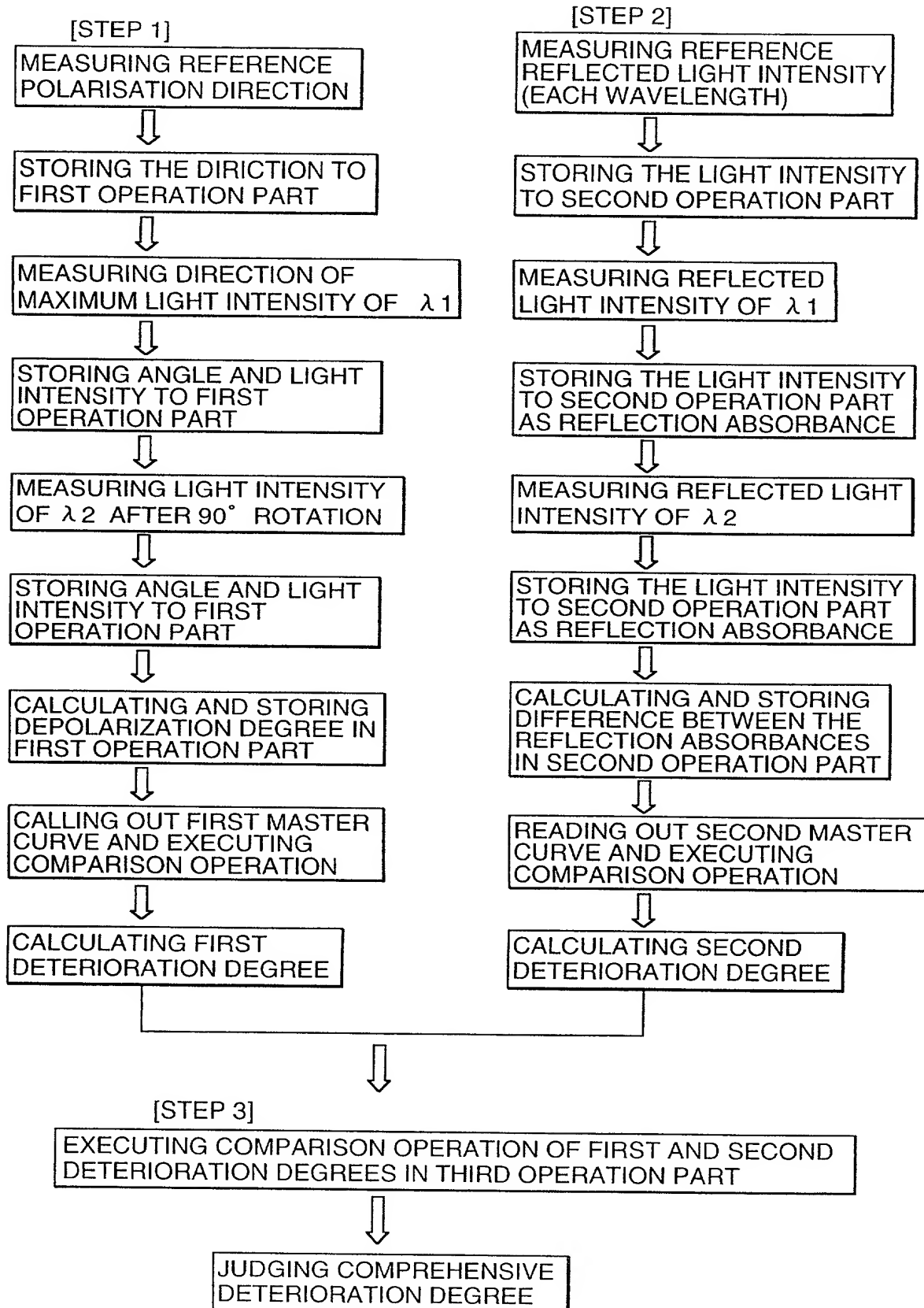


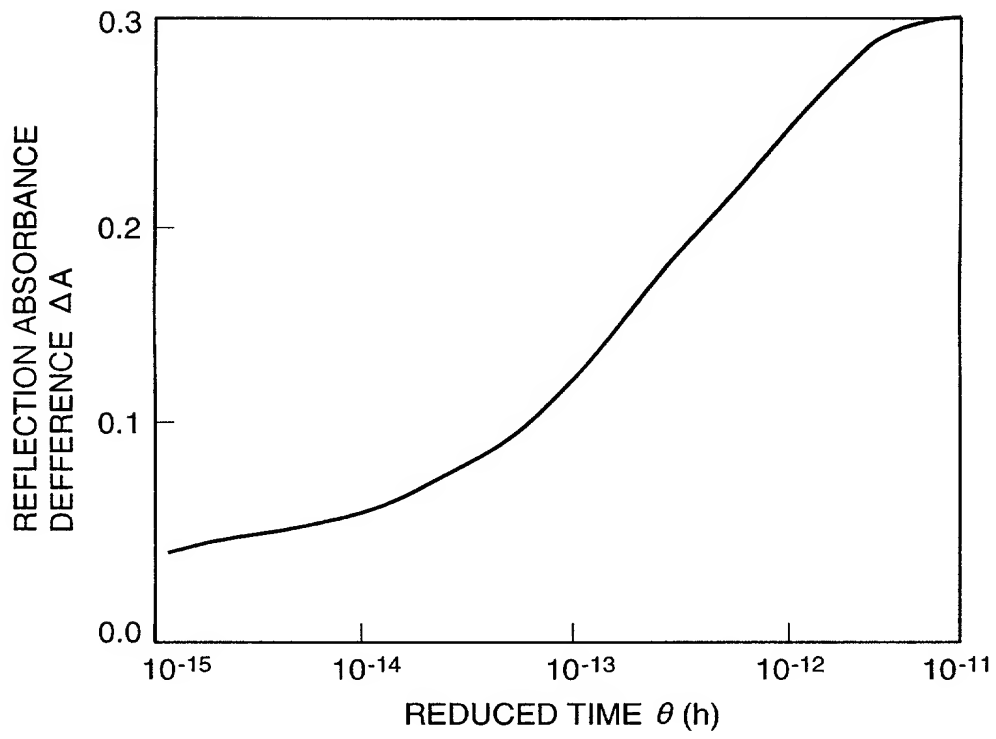
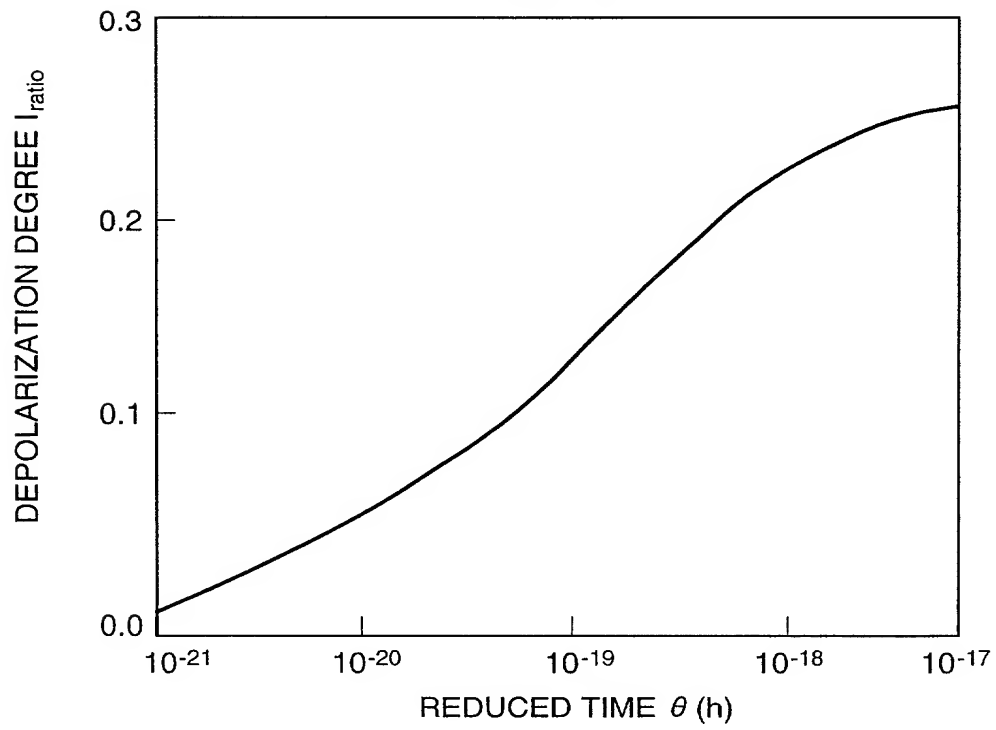
FIG. 4*FIG. 5*

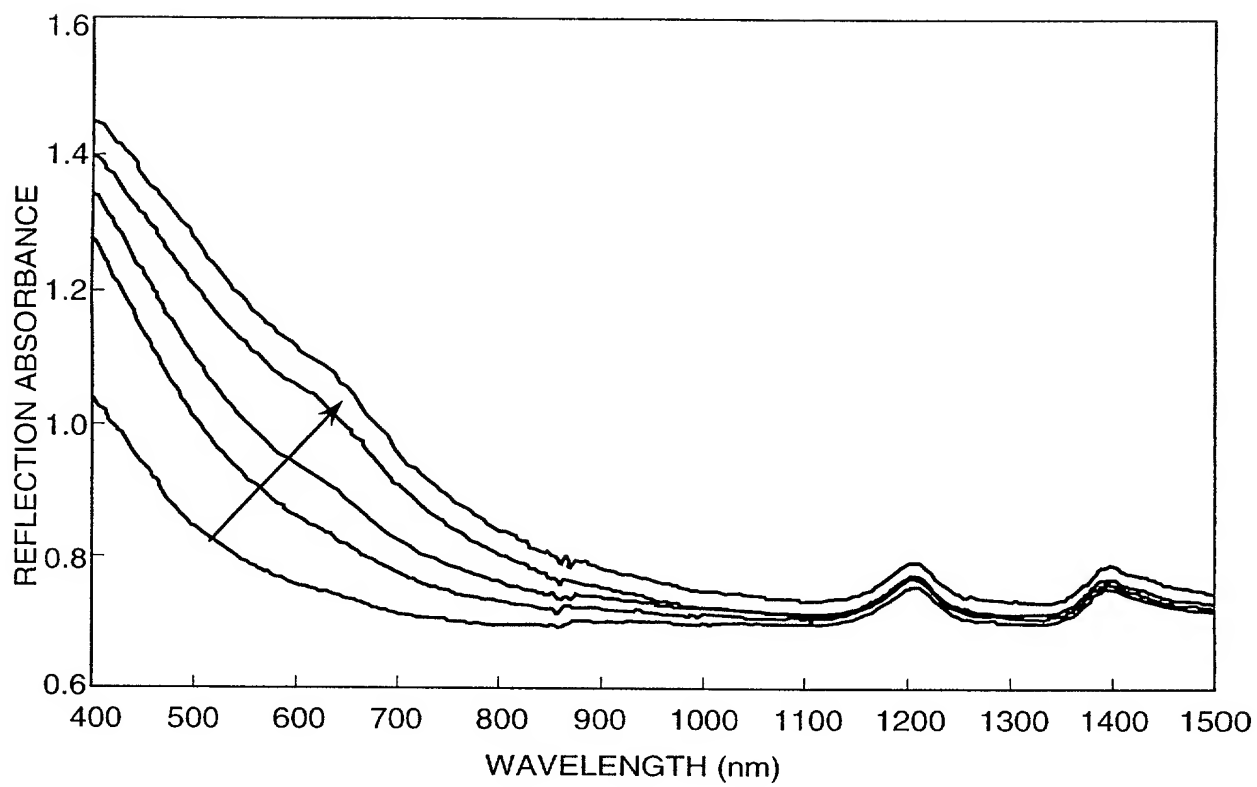
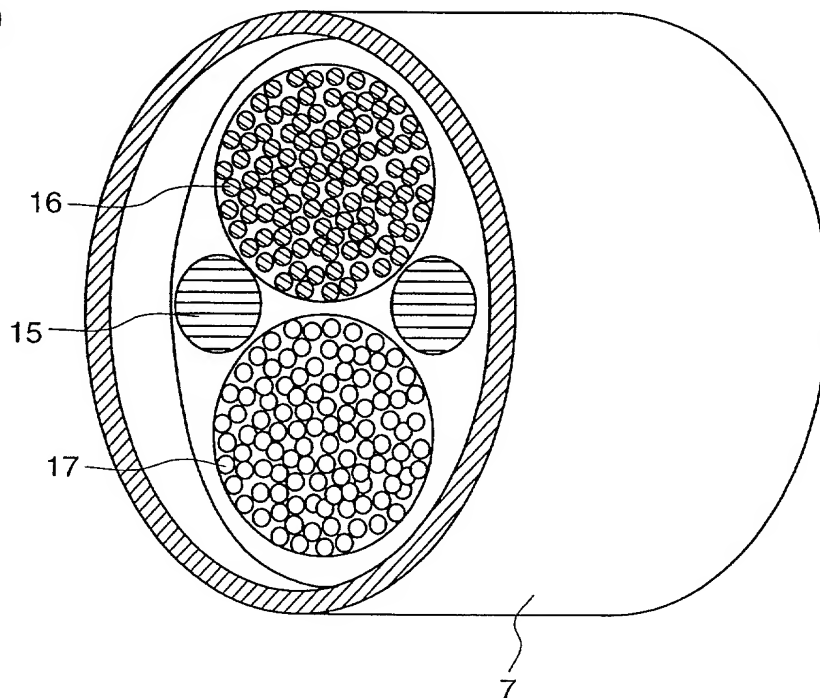
FIG. 6*FIG. 9*

FIG. 7

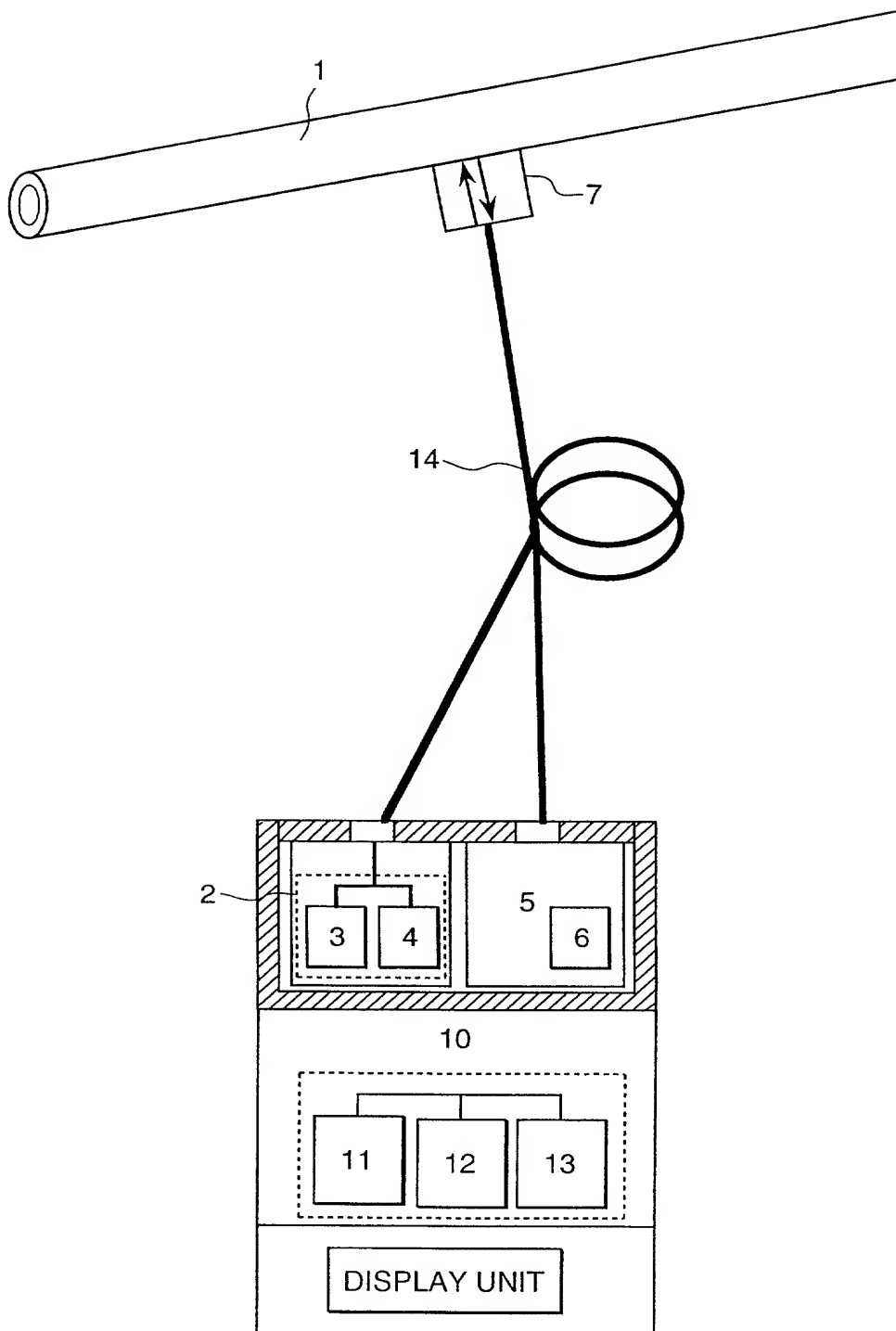


FIG. 8

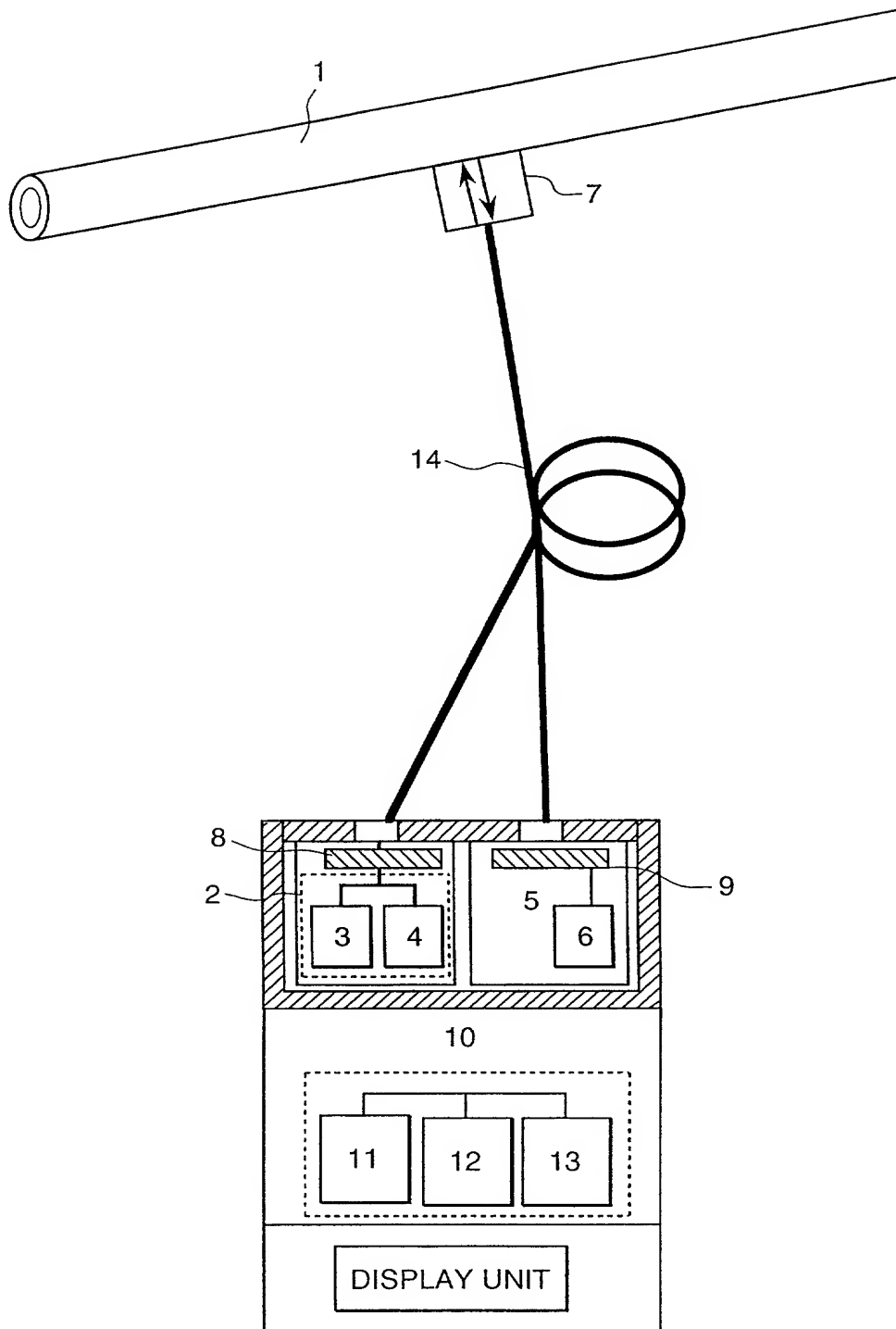


FIG. 10

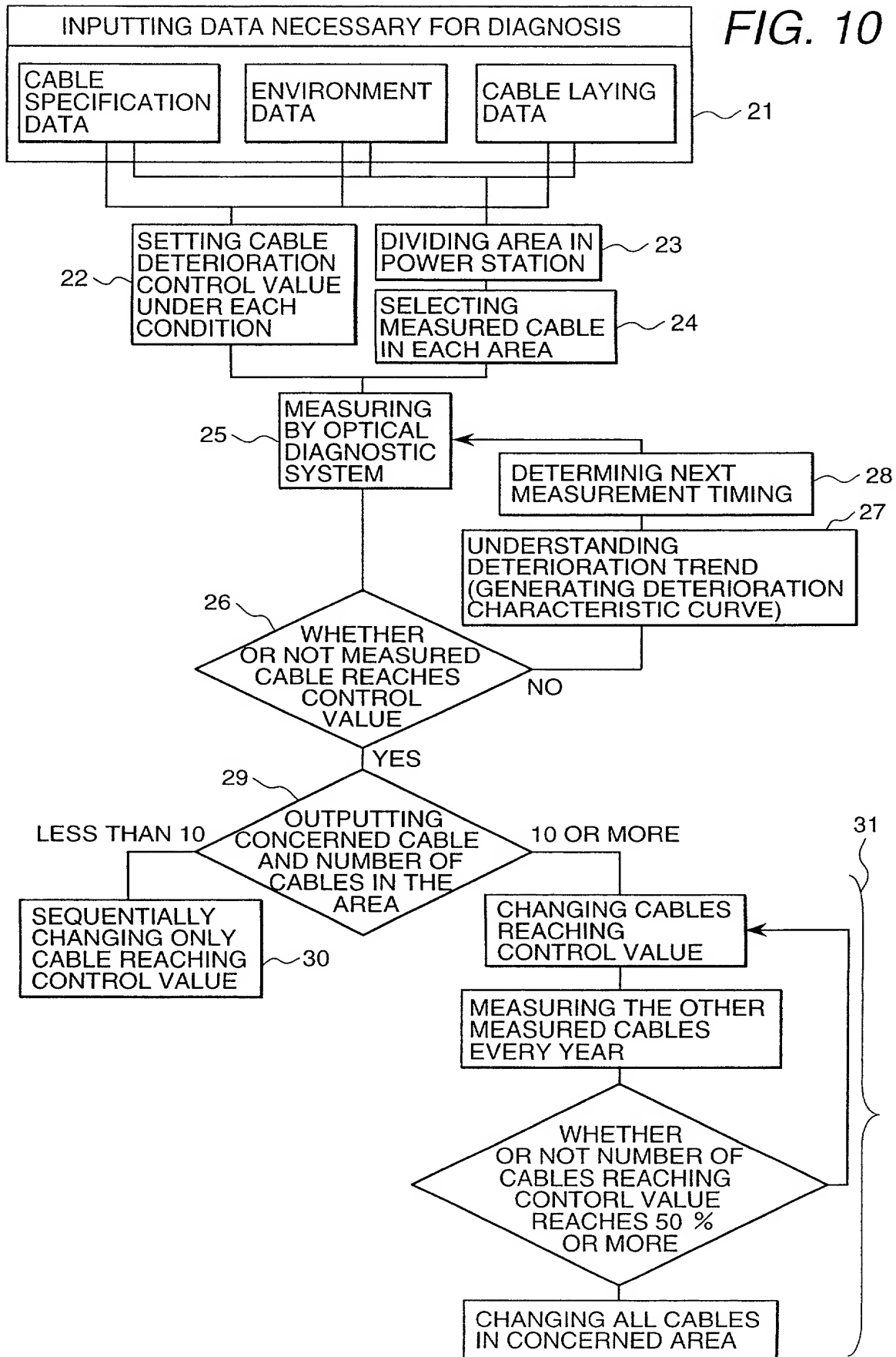


FIG. 11

AREA 1 TEMPERATURE : 55 °C RADIATION DOSE : 1.0×10^{-2} Gy/h	KIND OF CABLE	NUMBER OF CABLES	NUMBER OF MEASURED CABLES
	POWER CV CABLE	23	10
	CONTROL CV CABLE	117	18
	INSTRUMENT CV CABLE	56	10
	CONTROL KGB CABLE	7	7
AREA 2 TEMPERATURE : 40 °C RADIATION DOSE : 1.0×10^{-4} Gy/h	KIND OF CABLE	NUMBER OF CABLES	NUMBER OF MEASURED CABLES
	POWER CV CABLE	23	10
	CONTROL CV CABLE	230	23
	INSTRUMENT CV CABLE	106	11
	CONTROL VV CABLE	51	10
AREA 3 TEMPERATURE : 65 °C RADIATION DOSE : 2.0Gy	KIND OF CABLE	NUMBER OF CABLES	NUMBER OF MEASURED CABLES
	POWER PN CABLE	18	10
	CONTROL PN CABLE	32	10
	INSTRUMENT PN CABLE	28	10

FIG. 12

